

APPENDIX E

**MILITARY MANPOWER SUBSYSTEM: TERMINAL** DISPLAYS

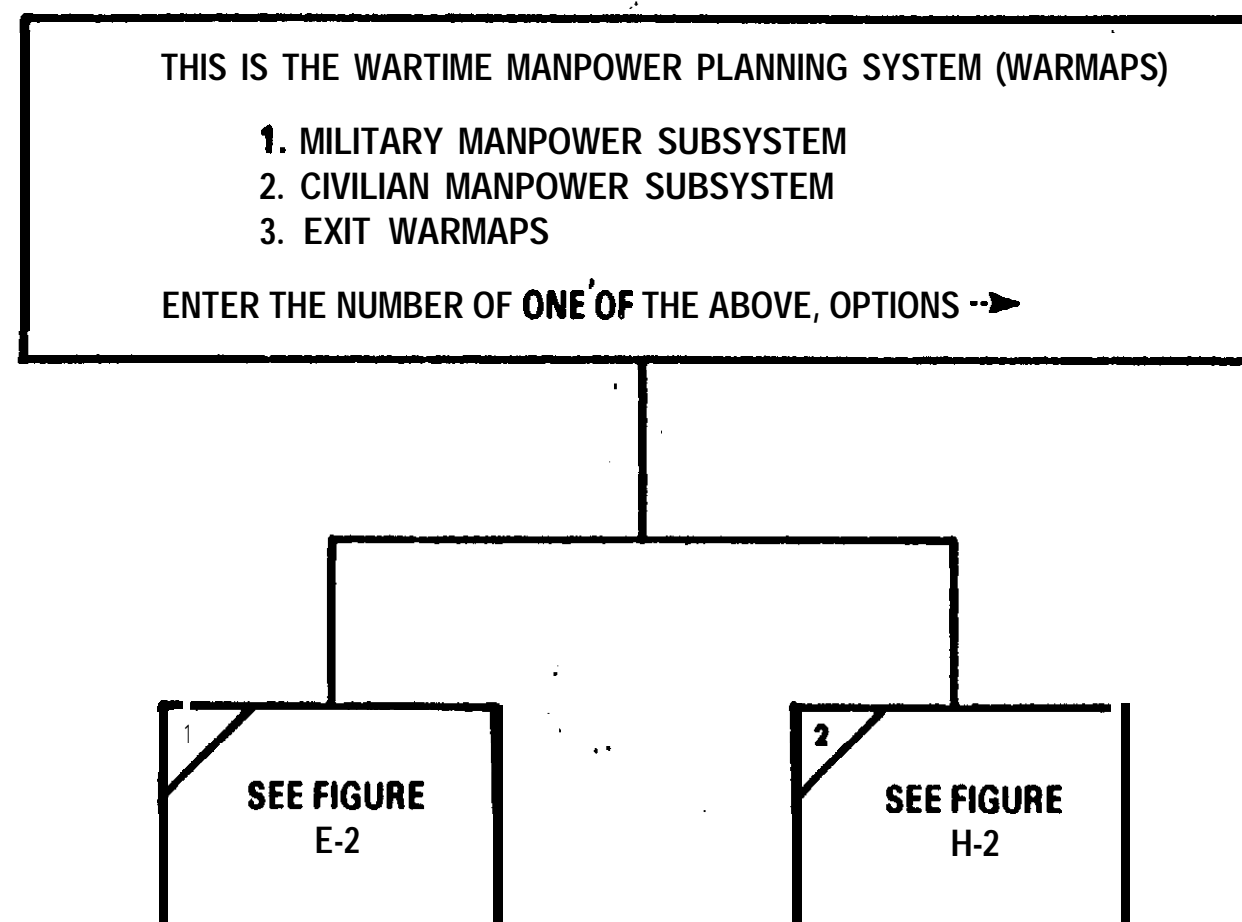
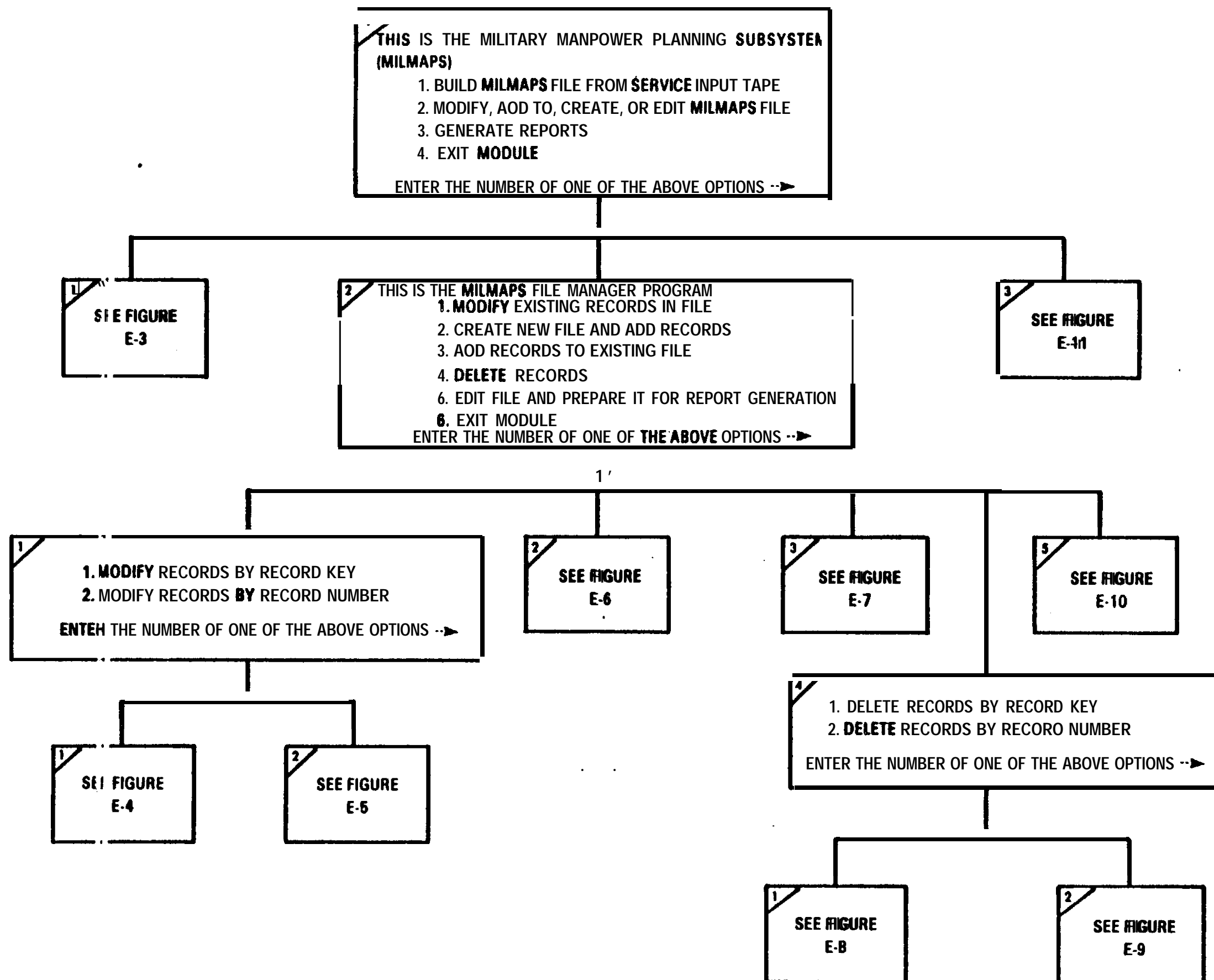


Figure E-1. Wartime Manpower Planning System (WARMAPS)



E-2

Figure E-2. Military **Manpower** Planning Subsystem

TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
This is the <b>MILMAPS</b> File Building Program	
1. Enter <b>name</b> of <b>input</b> file -	1. Enter file name.
2. Enter <b>name</b> of <b>MILMAPS</b> file to be created -	2. Self-explanatory.
	After the <b>MILMAPS</b> file has been built, the number of record <b>read</b> into the file will be displayed.

Figure E-3. Build **MILMAPS** File

TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
This is the <b>MILMAPS</b> Modify Records Program	
1. Do you want the records to be displayed on the screen before you <b>modify</b> them?	1. "y" (yes) or "n" ( <b>no</b> )  New <b>users</b> should always respond "y" to question 1 so they may learn the abbreviations. See #8 below.
2. Yet r--	2. Enter last two <b>digits</b> of year or "next" for next record or "q" ( <b>quit</b> ) to <b>exit</b> module.
3* <b>Component--</b>	3. Enter "a" for Army, "n" for Navy, "m" for Marines, "f" for <b>Air</b> Force, or "g" for Coast Guard.
4. <b>Table--</b>	4. Enter letter of table as defined in DoD 1100.19-H.
5. <b>Theater--</b>	5. Enter one-character code for theater. These codes are <b>defined in</b> DoD 1100.19-H.
6. <b>Manpower category --</b>	6. Enter <b>numeric</b> code for manpower category. These codes are <b>defined in</b> DoD 11 00.19-H.
7. <b>Manpower type--</b>	7. Enter alphanumeric code for manpower type. These codes are defined in DoD 11 00.19-H.  At <b>this time, if</b> question 1 was answered "y" (yes), the complete record <b>is</b> displayed.
8. Enter names(a) of field(s) that you <b>wish</b> to <b>modify</b> (separated by <b>commas</b> )--	8. Enter field name(s). The <b>MILMAN</b> modify records program uses the abbreviated <b>field</b> names that appear <b>in</b> the record displays shown on the <b>terminal</b> and <b>in Figure E-12</b> .  At <b>this time, you will be prompted to input</b> each <b>field modification</b> .

Figure E-4. Modify **MILMAPS** Records by Record **Key**

TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
<b>This is the MILMAPS Modify</b> Records Program	
1. Do you want the records to be <b>displayed</b> on the <b>screen</b> before you <b>modify</b> them?	1. "y" (yes) or "n" (no)
2. Enter <b>record number</b> , or <b>0</b> to <b>quit</b> .	2. Self-explanatory.  At <b>this time, if question 1</b> was answered "y" (yes), the complete record <b>is</b> displayed.
3. Enter <b>name(s)</b> of field(s) that you wish to modify.	3. Enter field name(s). Abbreviated field names are used. Enter "y" (yes) in response 1 to learn field name abbreviations or see Figure E-12.  At <b>this time</b> , you will be prompted to input each field modification.

Figure E-5. Modify **MILMAPS** Records by Record Number

TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
This is the <b>MILMAPS File Creation</b> Program	
1. Enter <b>name</b> of new file:-	1. Enter a <b>file</b> name. <b>MILMAPS files</b> should always be <b>provided with</b> a name that <b>ends</b> in ".pom",  At this time, the number of records already on this file is displayed. There should be <b>0</b> records on this new <b>file</b> , otherwise, you will be adding to an existing file.
2. Enter <b>year</b> , or " <b>qui</b> "--	2. Enter last two digits of year or "q" (quit) to exit module.
3. Enter <b>component</b> --	3. Enter "a" for Army, "n" for Navy, "f" for Air Force, "m" for Marines, or "g" for Coast Guard.
4. Enter <b>table</b> --	4. Enter character code for table. These codes are defined in DoD 11 00.19-H.
5. Enter <b>theater</b> --	5. Enter character code for theater. These codes are defined in DoD 11 00. 19-H.
6. Enter <b>manpower</b> category --	6. Enter numeric code for manpower category. These codes are defined in DoD 11 00. 19-H.
7. Enter <b>manpower</b> type--	7. Enter alphanumeric code for manpower type. These codes are defined in DoD 11 00.19-H.

Figure E-6. Create **MILMAPS** File

TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
This <b>is</b> the <b>MILMAPS</b> File Creation Program	
8. Enter <b>pro -s-act--</b>	8.-28. Enter time-phased data without the decimal point. Enter <b>0</b> if no data are given.
9. Enter <b>pro -s-grd--</b>	
10. Enter <b>pro -s-res--</b>	
11. Enter <b>pro -s-ima--</b>	
12. Enter <b>s-act</b> <b>--</b>	
13. Enter <b>s-grd</b> <b>--</b>	
14. Enter <b>s-res</b> <b>--</b>	
15. Enter <b>s-ima</b> <b>--</b>	
16. Enter <b>m-act</b> <b>--</b>	
17. Enter <b>m-grd</b> <b>--</b>	
18. Enter <b>m-res</b> <b>--</b>	
19. Enter <b>m+ 0</b> <b>--</b>	
20. Enter <b>m+ 0</b> <b>--</b>	
21. Enter <b>m+ 0</b> <b>--</b>	
22. Enter <b>m+ 0</b> <b>--</b>	
23. Enter <b>m+ 0</b> <b>--</b>	
24. Enter <b>m+ 0</b> <b>--</b>	
25. Enter <b>m+ 0</b> <b>--</b>	
26. Enter <b>m+ 120</b> <b>--</b>	
27. Enter <b>m+ 150</b> <b>--</b>	
28. Enter <b>m+ 180</b> <b>--</b>	

Figure E-6 (Cent. ). 'Create **MILMAPS File**



TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
This is the <b>MILMAPS</b> Add Records Program	
1. Enter nane of file--	1. Enter file name.  At this time, the number of records already in this file <b>is displayed</b> .
2. Enter year--	2. Enter last two digits of year or "q" (quit) to exit module.
3. Enter caaponent--	3. Enter "a" for Army, " <b>n</b> " for Navy, " <b>f</b> " for Air Force, "m" for Marines, or "g" for <b>Coas</b> t Guard.
4. Enter table--	4* Enter character code for table. These <b>codes</b> are defined in DoD 11 00.19-H.
5. Enter <b>th</b> eater--	5. Enter character code for theater. These codes are defined in DoD 1100. 19-H.
6. Enter <b>m wr</b> category--	6. Enter numeric code for manpower category. These codes are defined in DoD 1100.19-H.
7. Enter <b>m wr type</b> --	7. Enter alphanumeric code for manpower type. These codes are defined in DoD 1100.19-H.

Figure E-7. Add **MILMAPS** Records

TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
This is the <b>MILMAPS</b> Add Records Program	
8. Enter <b>pr:-s-act--</b>	" 8.-28. Enter time-phased data <b>without the</b> decimal point. Enter <b>0</b> if no data are given.
9. Enter <b>pr:-s-grd--</b>	
10. Enter <b>pr:-s-res--</b>	
11. Enter <b>pr:-s-ima--</b>	
12. Enter <b>s-act</b> <b>--</b>	
13. Enter <b>s-grd</b> <b>--</b>	
14. Enter <b>s-res</b> <b>--</b>	
15. Enter <b>s-ima</b> <b>--</b>	
16. Enter <b>m-act</b> <b>--</b>	
17. Enter <b>m-grd</b> <b>--</b>	
18. Enter <b>m-res</b> <b>--</b>	
19. Enter <b>m+10</b> <b>--</b>	
20. Enter <b>m+20</b> <b>--</b>	
21. Enter <b>m+30</b> <b>--</b>	
22. Enter <b>m+40</b> <b>--</b>	
23. Enter <b>m+50</b> <b>--</b>	
24. Enter <b>m+60</b> <b>--</b>	
25. Enter <b>m+70</b> <b>--</b>	
26. Enter <b>m+120</b> <b>--</b>	
27. Enter <b>m+150</b> <b>--</b>	
28. Enter <b>m+180</b> <b>--</b>	

Figure E-7 (Cent. ). Add **MILMAPS** Records

TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
This <b>is</b> the 1[ <b>MILMAPS</b> Deletion Program	
1. Do you <b>w ant</b> the records to be displayed on the <b>screen</b> before you delete them?	1. <b>"y"</b> (yes) or "n" (no)
2. Enter year	2. Enter last two digits of year or "next" for next record or "q" (quit) to exit module.
3* Enter component	3. Enter "a" for Army, "n" for <b>Navy</b> , "f" for Air Force, "m" for Marines, or "g" for Coast Guard.
4. Enter table	4. Enter character code for table. These codes are defined in DoD 11 00.19-H.
5. Enter theater	5. <b>Enter</b> character code for theater. These <b>codes</b> are defined in DoD 11 00.19-H.
6. Enter manpower category	6. Enter numeric code for manpower category. These codes <b>are def</b> ined in DoD 1100. 19-H.
7. Enter manpower type	7. Enter alphanumeric code for manpower type. These codes are defined in DoD <b>1100.19-H.</b>  At this time, if question <b>1 was</b> answered <b>"y"</b> (yes), the complete record <b>is</b> displayed.
8. Do you <b>st</b> ill wish to delete this record?	8. "y" (yes) or "n" (no)

Figure E-8. Delete **MILMAPS Records** by Record Key

TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
<b>This is the ILMAPS Deletion Program</b>	
1. Do you <b>want</b> the records to be displayed on the <b>screen</b> before you delete them?	1. "y" (yes) or "n" (no)
2. Enter record number or 0 to quit--	2. Self-explanatory.
3. Do you <b>still</b> wish to delete this record? .	3. "y" (yes) or "n" (no)

**Figure E-9.** Delete **MILMAPS** Records by Record Number

TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
This is the <b>MILMAPS</b> File Edit Program	
1. Enter <b>name</b> of file-	1. Enter file name.
	At this time, the number of records in error will be displayed. If no records are in error, the file is ready for report generation. If there are records in error, the error report may be printed in Room 2D279 by typing:  <b>rlp -c u milmaps_error_report</b>  ("rlp" means <b>release</b> for print; "-c u" means classification level <b>is unclassified</b> )
2. <b>Depress</b> any key after viewing screen-	2. Self-explanatory.

Figure E-10. 'Edit **MILMAPS** Files

TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
This is the <b>MILMAPS</b> Report Generator.	
1. Enter <b>name</b> of file that reports are to be <b>produce</b> d from--	1. inter file name.
2. Please <b>enter</b> component code--	2., Enter "a" for Army, "n" for Navy, "f" for Air Force, "m" for Marines or "g" for Coast Guard.
3. Please <b>enter</b> desired year (on years, <b>separate</b> d by a comma) --	3. Enter the last two digits of <b>the</b> year or years desired.
4. Please <b>enter</b> desired table codes (separated by <b>commas</b> ) or "all"--	4. Type in the letter or letters of tables desired, or <b>"all"</b> for <b>all</b> tables.  If "all" is not chosen, then questions 5 and 6 <b>will not</b> appear.
5. Do you <b>want</b> the S1 and S2 summary tables <b>include</b> d in this report (y/n)?	5. "y" or "n".
6. Do you <b>want</b> the S3 summary table included <b>in</b> this report (y/n)?	6. "y" or "n".
7. Do you <b>want</b> internal consistency checks to be <b>process</b> ed during this run (y/n)?	7. "y" or "n". If "y", consistency checks will be performed and error messages will be saved in a segment.
8. Do you <b>want</b> the report(s) printed in room 2D279 (y/n)?	8. "y" or "n".  In either case an output segment is created. <b>If "y"</b> , the report(s) are queued to the printer and can be picked up in about 15 min.
9. How <b>man</b> y copies would you like printed?	9. Enter number of copies you desire to be printed in room 2D279?

Figure E-1 1. **MILMAPS** Reports Generator

TERMINAL DISPLAY	USER RESPONSE/EXPLANATION
	Limit: 3
	There will be a pause while each <b>report</b> is generated. If printed copies were requested, <b>printer</b> queue information will be displayed.
10. Depress <b>any</b> key after viewing--	10. Self-explanatory.

Figure E-n (Cont.). **MILMAPS** Reports Generator

<u>MNEUMONIC</u>	<u>FIELD NAME</u>
year	Year
component	Component
<b>spec</b>	Demand/Requirement Specification
table	Table - Supply and Demand/Requirement Categories
theater	Theater
category	Manpower Category
type	Manpower Type
<b>pre-s-act</b>	Pre-S-Day - Active
<b>pre-s-grd</b>	Pre-S-Day - Guard
<b>pre-s-res</b>	Pre-S-Day - Reserve
<b>pre-s-ima</b>	Pre-S-Day - IMA
s-act	S-Day - Active
<b>s-grd</b>	S-Day - Guard
<b>s-res</b>	S-Day - Reserve
s- ima	S-Day - IMA
<b>m-act</b>	M-Day - Active
<b>m-grd</b>	M-Day - Guard
<b>m-res</b>	M-Day - Reserve
<b>m+1 0</b>	<b>M+10</b>
<b>m+20</b>	<b>M+20</b>
<b>m+3 0</b>	<b>M+3 0</b>
o	0
0	0
0	0
<b>m+1 80</b>	<b>M+180 "</b>

Figure E-12. Military WARMAPS Field Name Mnemonics